

§ 531.243

locality payments or special rate supplements, to which the employee otherwise would be entitled on that date;

(2) The amount of any within-grade increase to which the employee otherwise would be entitled on that date under 5 U.S.C. 5335 and subpart D of this part;

(3) The amount resulting from a promotion effective on that date (consistent with § 531.243(c));

(4) In the case of an employee who loses GM status without a change of grade and whose GS rate falls between two steps of a GS grade, the amount of any increase needed to pay the employee the rate for the next higher step of that grade; and

(5) In the case of an employee whose resulting GS rate is below the minimum rate of a GS grade, the amount of any increase needed to pay the employee the minimum rate for that grade.

(b) For an employee who loses status as a GM employee as a result of a demotion, pay must be set as provided in § 531.215. A GM employee's off-step GS rate at the grade before demotion is not converted to a GS step rate before the demotion, but the employee must be placed on a GS step rate when pay is set in the lower grade.

§ 531.243 Promotion of a GM employee.

(a) Upon promotion, an employee's status as a GM employee ends, as provided in § 531.241(b).

(b) When an employee loses status as a GM employee because of a temporary promotion and is returned to the lower grade upon expiration or termination of the temporary promotion under § 531.215(c)(1), he or she will be deemed to have been placed at the lowest step rate that equals or exceeds the employee's former GS rate (as a GM employee) on the effective date of the temporary promotion, before applying any other step increases based on his or her service during the temporary promotion.

(c) A GM employee's GS rate is used as the existing rate of pay in applying the promotion rule in § 531.214. A GM employee's off-step GS rate in the grade before promotion is not converted to a GS step rate in applying the promotion rule, but the employee

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must be placed on a GS step rate in the post-promotion grade.

§ 531.244 Adjusting a GM employee's rate at the time of an annual pay adjustment.

(a) On the effective date of an annual pay adjustment under 5 U.S.C. 5303 or similar authority, an agency must set the new GS rate for a GM employee as follows:

(1) For a GM employee whose GS rate equals a regular GS step rate, set the employee's rate at the new step rate in the adjusted General Schedule that corresponds to the employee's grade and step as in effect immediately before the effective date of the pay adjustment.

(2) For a GM employee whose GS rate is below the minimum rate of the GS rate range for the employee's grade, increase the existing GS rate by the same percentage as the annual pay adjustment for the GS rate range applicable to the employee's grade, with the result rounded to the nearest dollar (not to exceed the minimum rate of the range).

(3) For a GM employee whose GS rate is between GS step rates, apply the following method:

Step A	Using the rates and ranges in effect immediately <i>before</i> the annual pay adjustment, find the difference between the GM employee's GS rate and the minimum rate of the GS rate range for the employee's grade.
Step B	Find the difference between the maximum rate and minimum rate of the GS rate range in effect immediately before the annual pay adjustment. (If the GS maximum rate was not payable because of the EX level V pay limitation in 5 U.S.C. 5303(f), use the uncapped maximum rate.)
Step C	Divide the result from step A by the result from step B. Carry this result to the seventh decimal place and truncate, rather than round, the result. This decimal factor represents the employee's relative position in the rate range.
Step D	Using rates and ranges in effect <i>after</i> the annual pay adjustment, find the difference between the maximum rate and minimum rate of the new GS rate range for the employee's grade. (If the GS maximum rate was not payable because of the EX level V pay limitation, use the uncapped maximum rate.)
Step E	Multiply the result from step D by the factor derived from step C.